

Results (page 1): pie menus - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Search

Address: http://portal.acm.org/results.cfm?coll=Portal&CID=6234438&CFTOKEN=86041207

Links: USPTO Intranet Homepage General Information Display IP.com NPL WebTA Internet Archive My Classification Tool CiteSeer

PORTALUSPTO

Subsides (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library The Guide

pie menus

Feedback Report a problem Satisfaction survey

Found 10/239 of 971,176

Sort results by relevance

Display results expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The Digital Library

Results 1 - 20 of 200

Best 200 shown

Result page: 1 2 3 4 5 6 7 8 9 10 Next

Relevance scale

1

An empirical comparison of pie vs. linear menus

J. Callahan, D. Hopkins, M. Weiser, B. Shneiderman

May 1988

Proceedings of the SIGCHI conference on Human factors in computing systems

Publisher: ACM Press

Full text available: pdf(665.98 KB)

2

Some design refinements and principles on the appearance and behavior of marking menus

Mark A. Tapia, Gordon Kurtenbach

December 1995

Proceedings of the 8th annual ACM symposium on User interface and software technology

Publisher: ACM Press

Full text available: pdf(739.81 KB)

3

Short papers. Using marking menus to develop command sets for computer vision based hand gesture interfaces

Soren Lenman, Lars Bretzner, Bjorn Thuresson

October 2002

Proceedings of the second Nordic conference on Human-computer interaction NordCHI '02

Publisher: ACM Press

Full text available: pdf(1.19 MB)

4

The limits of expert performance using hierarchic marking menus

Gordon Kurtenbach, William Buxton

May 1993

Proceedings of the SIGCHI conference on Human factors in computing systems

Publisher: ACM Press

Full text available: pdf(609.14 KB)

Additional Information: full citation, abstract, references, citations, index terms

Additional Information: full citation, abstract, references, citations, index terms

Additional Information: full citation, abstract, references, citations, index terms

Additional Information: full citation, abstract, references, citations, index terms

Keywords: gestures, marking menus, menu layout, pie menus, user interface design

Keywords: HCI, computer vision, gesture command, hand gesture, marking menu

This paper presents the first stages of a project that studies the use of hand gestures for interaction, in an approach based on computer vision. A first prototype for exploring the use of marking menus for interaction has been built. The purpose is not menu-based interaction per se, but to study if marking menus, with practice, could support the development of autonomous command sets for gestural interaction. Some early observations are reported, mainly concerning problems with user fati ...

A marking menu allows a user to perform a menu selection by either popping-up a radial (or pie) menu, or by making a straight mark in the direction of the desired menu item without popping-up the menu. A hierarchic marking menu uses hierarchic radial menus and

Internet